



Tuff Luff



Pre Feeders

Oversized silicon bronze rollers smooth out the sail on its way to the feeder, assuring a perfect set and eliminating the need for crew to hand-feed the sail.



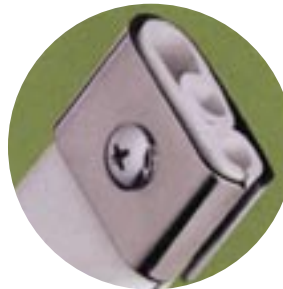
Extrusions

Replacing your Tuff Luff foil is literally a snap. We offer spare extrusions for every system, cut to standard lengths. The foil bottom is finished to accept the feeder.



Kevlar Bumper (optional extra)

Protect your Tuff Luff extrusion from spinnaker pole impacts and sheet chafing. 4-foot long Kevlar bumper is easily installed using adhesive supplied. Fits 1205, 1706, 2206 and 3007.



Top Caps

Made of tough 316 stainless steel top caps safeguard against chafe caused by crossed or improperly lead halyards. The top cap is aerodynamic and extremely light to minimize weight aloft. Installs in minutes.



Feeders

Precision engineered feeders, made of high quality 316 stainless steel, fit neatly over the finished Tuff Luff foil. The feeder guides the sail into the extrusion for a flawless hoist every time.

Foils shown actual size	Tuff Luff Part No.	Max Stay Wire	Diameter Rod	Luff Tape Dia.	Foil Length m	Max. Stay Length m
	1205 - 25	6mm	-10	4mm	7.6	8.8
	1205 - 30				9.0	10.2
	1205 - 36				11.0	12.2
	1205 - 46				14.0	15.2
	1706 - 36	8mm	-17	5mm	11.0	12.2
	1706 - 46				14.0	15.2
	1706 - 59				18.0	19.2
	2206 - 46	10mm	-22	5mm	14.0	15.2
	2206 - 59				18.0	19.2
	2206 - 72				22.0	23.2
	3007 - 80	11mm	-30	6mm	24.3	26.2
	4807 - 95	14mm	-48	6mm	28.9	30.7
	6008 - 110	16mm	-60	7mm	33.5	35.3

*Extrusion Only:
Add 'EO' to part No when ordering

Spares & Accessories	Part No.
Genoa prefeeder	1205-01
Mainsail prefeeder	1205-11
Foil feeder	1205-02, 1706-02 or 2206-02
Feeder screw	1205, 1706 or 2206
Spacer tube pack	1205-03, 1706-03 or 2206-03
Kevlar Bumper	1205-10, 1706-10 or 2206-10